



specBUILDER

engineering specification tool kit



SpecBuilder - (Untitled) *

File Preferences Help

New Tree Open Tree Save Tree QuickSpec Web Update Templates Build Spec

Choose System: EST3 Control Platform

System Features

- EST3_Control_Platform
 - Products
 - Manufacturer
 - Fire
 - Fire - Security - Access Control
 - Panel Components & Functions
 - General
 - General - Fire - Security - Access Control
 - General - Fire
 - Operator's Interface
 - Display
 - Annunciation
 - Annunciation - Audio
 - Audio
 - DACT Dialer
 - Pager Interface
 - Power Supply
 - Reports
 - System Printer
 - Graphic & Smoke Control Annunciators
 - Graphic Announcer
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 - Graphic Command Workstation
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 - Graphical Command Workstation
 - Fire - Security - Access Control
 - General
 - Graphical Command Workstation
 - Video Interface
 - Access Control
 - Access Control Database Program
 - Access Cards
 - Badging System

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- Performance Based Specification Generator
- Multiple Systems
- CSI format
- RTF output

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Specification Outline (preview only)

- 1 Products
 - 1.1 Manufacturer
 - 1.1.1 Fire - Security - Access Control
 - 1.2 Panel Components & Functions
 - 1.2.1 General
 - 1.2.1.1 General - Fire - Security - Access Control
 - 1.2.2 Operator's Interface
 - 1.2.2.1 Annunciation - Audio
 - 1.2.3 Audio
 - 1.2.4 DACT Dialer
 - 1.2.5 Power Supply
 - 1.2.6 Reports
 - 1.2.7 System Printer
 - 1.3 Graphic & Smoke Control Annunciators
 - 1.3.1 Firefighters Smoke Control Station
 - 1.4 Graphic Command Workstation
 - 1.4.1 Fire - Security - Access Control
 - 1.4.1.1 General

Specification Text (preview only)

The control panel(s) shall be a multi-processor based networked system designed specifically for fire, one-way and two-way emergency audio communications, smoke control, <extinguishing agent releasing system>, guard patrol, security and access control applications. The control panel shall be listed and approved for the application standard(s) as listed under the General section.

The control panel shall include all required hardware, software and site specific system programming to provide a complete and operational system. The control panel(s) shall be designed such that interactions between any application can be configured, and modified using software provided by a single supplier. The control panel(s) operational priority shall assure that life safety takes precedence among the activities coordinated by the control panel.

The control panel shall include the following capacities:

Support up to 2500 analog/addressable points.

Support up to 124 reader controllers.

Support up to 124 keypad displays

Support network connections up to 63 other control panels and annunciators.

Support multiple digital dialers and modems

Support multiple communication ports and protocols

Support up to 1740 chronological events

Fine-tune your specifications by selecting and de-selecting system features.

4/17/2002

4:41 PM

Choose System: EST3 Control Platform

QuickSpec Wizard

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Specification Outline (preview only)

QuickSpec

Please choose the characteristics that best describe the project.

Fire and Smoke Detection OR...
 Fire with Security and/or Access Control
 ...PLUS Smoke Control
 ...PLUS Fire Suppression
 ...PLUS Audio Notification
 ...PLUS Graphic Workstation
 ...PLUS Class I Hazardous Devices
 ...PLUS Class II Hazardous Devices
 ...PLUS Class III Hazardous Devices
 Include Wiring and Installation Details
 This is a Stand-alone Product Specification

Cancel < Back Next > Finish

Choose System: EST3 Control Platform

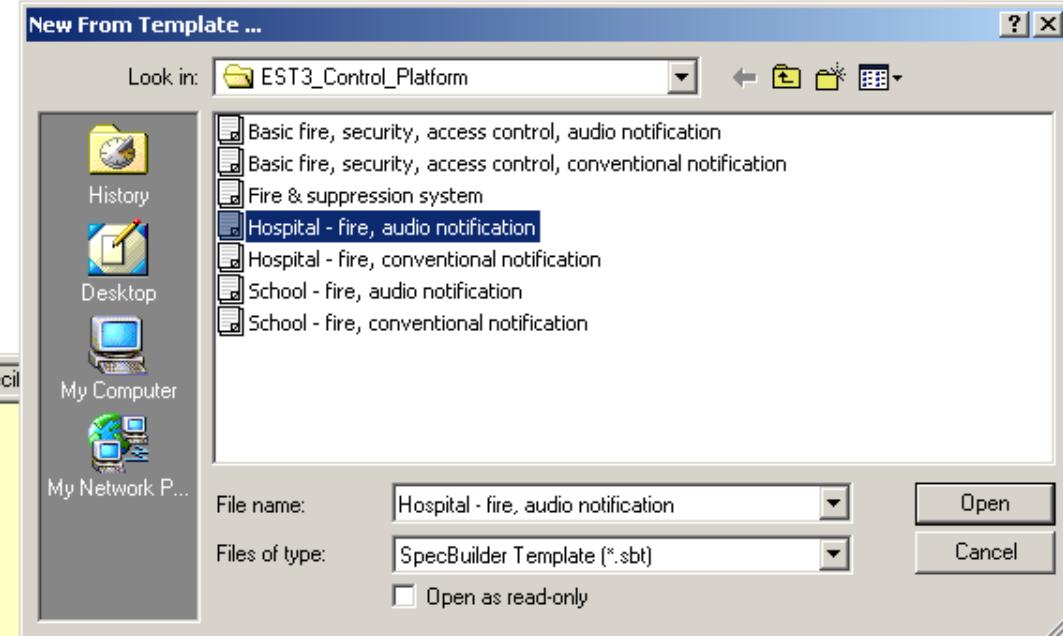
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Specification Outline (preview only)

Easy to Use Templates





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Fine-tune your specifications by selecting and de-selecting system features.

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Choose System: [User Guide](#)

System Features

- A screenshot of a Windows-style tree view window titled "User_Guide". The tree structure is as follows:
 - Choose your system
 - Click on this text to view
 - Overview
 - Introduction
 - SpecBuilder How To
 - AboutEST
 - Menus
 - FileMenu
 - Preferences
 - Screens
 - Spec Outline
 - Spec Text
 - Spec Tree
 - Toolbar
 - Build Spec
 - New Tree
 - Open Tree
 - QuickSpec
 - Save Tree
 - Templates
 - Web Update

Specification Outline (preview only)

Built In User Guide

Specification Text (preview only)

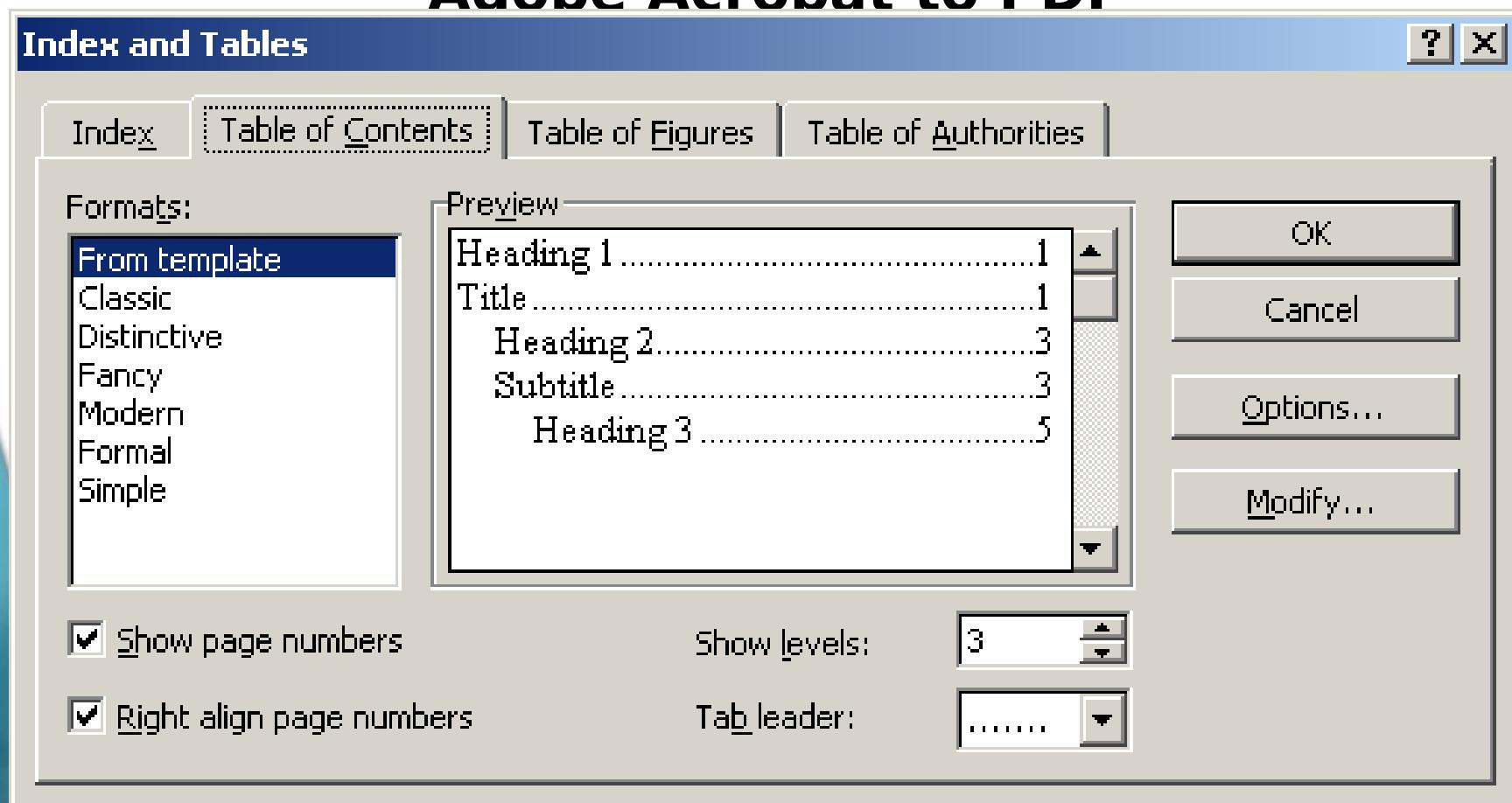
How to create specification from scratch...

1. Select a system from the drop-down box below the toolbar.
 2. Click "Cancel" from the QuickSpec screen.
 3. Make selections from the tree, as appropriate.
 4. Click the "Build Spec" button.
 5. Complete the required information.
 6. Save the specification.
 7. Complete final edits in your word processor.

How to create specification using QuickSpec...

1. Select a system from the drop-down box below the toolbar.
 2. Click "Next" from the Quick-Snap screen.

- **Reformat Document if Desired**
 - **Use MS Word Autoformat**
 - **Add a Table of Contents**
 - **Adobe Acrobat to PDF**





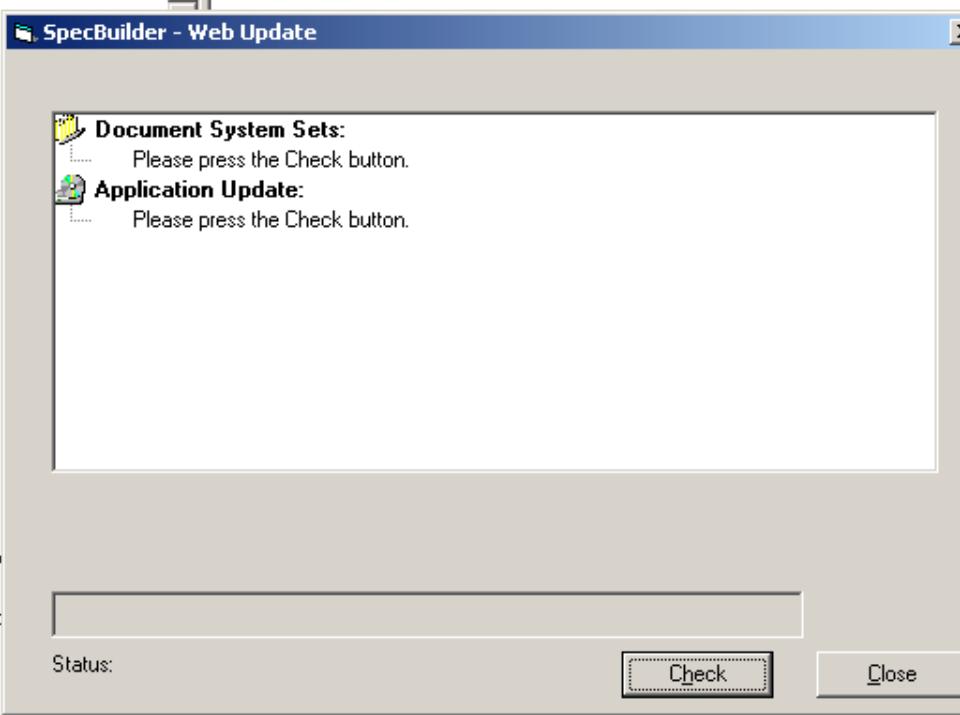
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Specification Outline (preview only)



UPGRADABLE Via the Web

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4/18/2002

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Writing specifications has never been easier!

SpecBuilder is an ingenious engineering tool that makes writing and editing section 1380 specifications fast, simple, and painless. Its easy-to-use tree format keeps the contents of your specification organized to Construction Specifications Institute (CSI) standards at all times, while its preview panes ensure that what you see will be what you get from the initial tree view to the final output.

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